

WHAT IS CLAIMED IS:

- 1 1. A jar candle, comprising:
2 a jar having an interior surface;
3 a candle located within the jar,
4 at least two decorative elements being located adjacent the interior
5 surface and positioned in a pattern.
- 1 2. The jar candle of claim 1, wherein the jar includes an opening and a
2 first portion having a first cross sectional area that is greater than a second cross-
3 sectional area of a second portion, the second portion being located between the first
4 portion and the opening.
- 1 3. The jar candle of claim 2, wherein the decorative elements include a
2 first face being proximate the inner surface of the jar, the decorative element further
3 includes a second face opposite the first face and an outer periphery extending
4 between the first face and opposing second face, the outer periphery and second face
5 of the decorative element being embedded within the candle.
- 1 4. The jar candle of claim 3, wherein the decorative elements are secured
2 to the inner surface of the jar with an adhesive.
- 1 5. The jar candle of claim 4, wherein the adhesive is a wax material.
- 1 6. The jar candle of claim 5, wherein the candle includes a first wax
2 material adjacent the inner surface of the jar and the decorative elements.
- 1 7. The jar candle of claim 6, wherein the first wax material extends a pre-
2 determined distance inward into an interior of the jar to form a first wax layer., the
3 pre-determined distance.
- 1 8. The jar candle of claim 7, wherein the candle includes a second wax
2 layer having a material different than the first wax layer and being located in an
3 interior region defined by the first wax later.

1 9. The jar candle of claim 8, wherein the candle includes a third layer of
2 wax covering a top portion of the second wax layer.

1 10. A method for forming a jar candle, comprising:
2 providing a jar having an interior surface defining an interior region;
3 sliding a sleeve over the jar, the sleeve having a predetermined pattern;
4 aligning the sleeve and jar;
5 applying a decorative element to the interior surface of the jar, the
6 decorative element being in alignment with the pattern on the sleeve; and
7 covering the decorative element with wax.

1 11. The method of forming a jar candle of claim 10, wherein aligning the
2 sleeve and jar includes placing a bottom of the sleeve and a bottom of the jar in
3 alignment.

1 12. The method of forming a jar candle of claim 10, wherein filling the jar
2 with wax includes applying a first layer of wax adjacent the decorative elements and
3 the interior surface of the jar and applying a second layer of wax within a cavity
4 formed by the first layer of wax.

1 13. The method of forming a jar candle of claim 12, wherein applying a
2 second layer of wax includes inserting a preformed candle having a second wax
3 material and a wick within the cavity formed by the first layer of wax.

1 14. The method of forming a jar candle of claim 13, wherein the first layer
2 of wax is a darker shade than the second layer of wax.

1 15. The method of forming a jar candle of claim 14, further including
2 applying a finishing layer of wax to cover at least a portion of the second layer of
3 wax.

1 16. The method of forming a jar candle of claim 14, further including
2 forming a plurality of decorative elements from wax.

1 17. The method of forming a jar candle of claim 10, wherein providing a
2 jar, includes providing a jar with an opening and a first portion having a first cross
3 sectional area that is greater than a second cross-sectional area of a second portion,
4 the second portion being located between the first portion and the opening.

1 18. The method of forming a jar candle of claim 10, wherein the pre-
2 determined pattern on the sleeve includes an outline that matches an outer periphery
3 of the decorative element.

1 19. The method of forming a jar candle of claim 18, wherein the first layer
2 of wax is a lighter shade than the second layer of wax.

1 20. The method of forming a jar candle of claim 19, wherein the
2 decorative elements are formed from wax and bleed into the first layer of wax.

1 21. The method of forming a jar candle of claim 10 wherein applying a
2 decorative element includes applying at least two decorative elements in alignment
3 with the pattern on the sleeve.